



Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/90009MD2645/1

Work Order Type: Weatherization

Audit Name: 2645

CLIENT INFORMATION

Client Name:

Address:

Client ID: 90009MD2645

Alt. Client ID:

AGENCY INFORMATION

Agency: Metropolitan Development and Housing Agency

Agency Phone: (615) 252-8500

Address: 701 South Sixth Street
Nashville, TN 37206

Fax: (615) 252-8533

Email Address:

Agency Contact: MOORE, IBIN

Work Phone:

Cell Phone:

Email Address: IBIN_MOORE@YAHOO.COM

Company Name & License Number: _____

Contractor's Signature: _____

COMMENT

AUDITED
BY IBIN MOORE
615-491-0225
DATE: 3/19/2012

CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL MEASUREMENTS
ALL WEATHERIZATION MEASURES AND REPAIRS MUST BE
DONE FOLLOWING THE SOUTHEAST FIELD GUIDE

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Measures

Measure 1 Infiltration Redctn

Components

Inspected

- Comment** 1. REPALCE WEATHERSTRIP AT INTERIOR DOOR LEADING TO GARAGE
2. REPLACE WEATHERSTRIP AT DOOR 1
3. SEAL AROUND ATTIC ACCESS FRAME

☐

SEE PICTURES AND SKETCH

#	Material / Labor	Description / Comment	Units	Qty	Estimated		Actual		
					Unit Cost	Total	Qty	Unit Cost	Total
10	Miscellaneous Su	Infiltration Reduction	Each	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other Detail									
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Measure Sub Total:						<input type="text"/>	Sub Total:		

Field Notes:

Measure 2 DWH Tank Insulation

Components

Inspected

- Comment** 40 GAL ELECTRIC

☐

#	Material / Labor	Description / Comment	Units	Qty	Estimated		Actual		
					Unit Cost	Total	Qty	Unit Cost	Total
1	Hot Water Equipm	DHW Tank Insulation	Each	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	Labor	DHW Tank Insulation	Each	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Other Detail									
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Measure Sub Total:						<input type="text"/>	Sub Total:		

Field Notes:

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Measure 3 DWH Pipe Insulation**Components****Inspected****Comment** 5 FT HOT
5 FT COLD☐

#	Material / Labor	Description / Comment	Units	Qty	Estimated		Actual		
					Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DHW Pipe Insulation	Each	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	Labor	DHW Pipe Insulation	Each	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Other Detail

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Measure Sub Total:**Sub Total:****Field Notes:****Measure 4 Floor Ins. R-19****Components F1****Inspected****Comment**☐

#	Material / Labor	Description / Comment	Units	Qty	Estimated		Actual		
					Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	600	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	Labor	Floor Insulation - Fiberglass Batts - R-19	SqFt	600	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Other Detail

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Measure Sub Total:**Sub Total:****Field Notes:**

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Measure 5 CO Monitor is Needed				Components				Inspected	
Comment									
				Estimated		Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	CO monitor	Each	1					
2	Labor	Labor	Each	1					
Other Detail									
Measure Sub Total:							Sub Total:		
Field Notes:									

Measure 6 Smoke Detector is Needed				Components				Inspected	
Comment									
				Estimated		Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Smoke detector	Each	1					
2	Labor	Labor	Each	1					
Other Detail									
Measure Sub Total:							Sub Total:		
Field Notes:									

**Measure 7 Vapor Barrier Needed
(Basement/Crawlspace) 600 SQ FT**

Components

Inspected

Comment

"Cover the ground completely with an moisture barrier such as 6 mil polyethylene, installed without voids or gaps. Extend moisture barrier up foundation wall a minimum of 12 inches Overlap moisture barrier at least 12 inches at joints and all seams sealed.. Best practice involves sealing the seams in the ground moisture barrier with construction tape or acoustical sealant,"

#	Material / Labor	Description / Comment	Units	Qty	Estimated		Actual		
					Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Basement / crawlspace vapor barrier Cover the ground completely with an moisture barrier such as 6 mil polyethylene, installed without voids or gaps. Extend moisture barrier up foundation wall a minimum of 6 inches. Overlap moisture barrier at least 6 inches at joints. Best practice involves sealing the seams in the ground moisture barrier with construction tape or acoustical sealant,	SqFt	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	Labor	Labor	SqFt	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Other Detail

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Measure Sub Total:

Sub Total:

Field Notes:

Work Order Grand Total:

Grand Total:

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